

**IN THE CLAIMS**

Please cancel Claims 6-12 without prejudice or disclaimer of the subject matter contained therein.

Please amend the claims in accordance with the following rewritten claims in clean form. Applicant includes herewith an Attachment for Claim Amendments showing a marked up version of each amended claim.

18. The liquid crystal display device of Claim 17 further comprising a peripheral circuit disposed between said first and second substrates outboard of said seal.

Please add the following new claims:

21. (New) A liquid crystal display device for displaying a visible image, comprising:

a first substrate;

a second substrate opposite said first substrate;

a liquid crystal disposed between said first and second substrates;

and

a resistance element having an adjustable resistance value is disposed on at least one of said first and second substrates to change a voltage for application to a plurality of electrodes disposed on said at least one substrate and thereby changing the voltage applied to the liquid crystal.

22. (New) The liquid crystal display device of Claim 21 further comprising a liquid crystal driving integrated circuit (IC) mounted on said one of the first and second substrates having said resistance element disposed thereon.

23. (New) The liquid crystal display device of Claim 22 wherein said liquid crystal is connected by said plurality of electrodes to said liquid crystal driving IC.

24. (New) The liquid crystal display device of Claim 22 wherein said resistance element connected to one or more input terminals of said liquid crystal driving IC and said plurality of electrodes connected to a plurality of output terminals of said liquid crystal driving IC.

25. (New) The liquid crystal display device of Claim 21 wherein said adjustable resistance value of said resistance element is controlled by a pattern of said resistance element.

26. (New) The liquid crystal display device of Claim 21 further comprising a seal formed between said first and second substrates.

27. (New) A liquid crystal display device for displaying a visible image, comprising:

a first substrate;

a second substrate opposite said first substrate;

a liquid crystal disposed between said first and second substrates;

and

a peripheral circuit, having a capacitor, disposed on one of said first and second substrates for stabilizing the voltage imposed on said liquid crystal.

28. (New) The liquid crystal display device of claim 27 further comprising a liquid crystal driving integrated circuit (IC) mounted on said one of the first and second substrates and operable to impose voltage on said liquid crystal, wherein the peripheral circuit is connected to said liquid crystal driving IC for stabilizing the voltage imposed on said liquid crystal.

29. (New) The liquid crystal display device of claim 27 wherein the peripheral circuit is located between the first and second substrates.

30. (New) A liquid crystal display device for displaying a visible image comprising:

a first substrate;

a second substrate opposite said first substrate;

a liquid crystal disposed between said first and second substrate;  
and  
a peripheral circuit, having a capacitor, disposed on one of the first  
and second substrates for generating voltages imposed on the liquid  
crystal.